stinuetur PATENT APPLICATION FEE DETERMINATION RECORD Application or Dockel Number Effective December 8, 2004 10/66/748 CLAIMS AS FILED - PART I **SMALL ENTITY** OTHER THAN TYPE (Column 1) (Column 2) 8MALL ENTITY U.S. NATIONAL STAGE FEES RATE FEE RATE FEE basic fee SMALL ENT, # \$ 160 LÀRGE ENT. = \$ 800 BASIO FEE OR BASIO FEE EXAMINATION FEE Sattefice POT Article 33(1) All other attuations (4) * \$ 50 / \$ 100 EXAM, FEE \$ 100 / \$ 200 EXAM, FEE U.G. H ISA # \$ 60/ \$ 100 SEARCH FEE All office alturations w ALL other countries e SEARCH FEE-\$ 250 / \$ 500 \$ 200 / \$ 400 SEAROH FEE FEE FOR EXTRA SPEO. PGS. minus 100 = 160 ± X \$ 125 = X \$ 250 a TOTAL CHARGEABLE CLAIMS minus 20 = X\$ 25 = OR X \$ 50 = INDEPENDENT CLAIMS E sunim X \$ 100 = OR X \$ 200 = MULTIPLE DEPENDENT CLAIM PRESENT +\$ 180 = OR + \$ 360 = If the difference in column it is less than zero, enter "0" in column 2 TOTAL. OR TOTAL: CLAIMS AS AMENDED - PART II OTHER THAN 7-18-07 (Öolumn 1) 8MALL ENTITY (Column 2) OR (Column 3) SMALL ENTITY CL'AIMS REMAINING ADDH NUMBER PRESENT ADDI-AFTER WIEHDMENT RATE TIONAL PREVIOUALY EXTRA DONAL PAID FOR FEE FEE Total 58 eunlM 58 X \$ 25 = OR X\$ 50 Independent 3. Minus X \$ 100 = X\$ 200 = OR FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM + \$ 180 = OR +/\$ 360 e OTAL ADDIT. TOTAL ADDIT ÓR FEE ' FEE

		(Column 1)		(Column 2)	(Column 8)	
Ente		CLAIMS REMAINING AFTER AMENDMENT		HIGHEST HUNDER PREVIOUSLY PAID FOR	PRESENT EXTRA	
THE VALLEY	Total	•	Minus.	64	à	
	Independent	•	Minus	dtA	E	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					

RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
X \$ 25 =		or	X\$60=	·
X \$ 100 =		OR	X \$ 200 =	:
+\$ 180 =		OR	+ \$ 860 a	,
OTAL ADDIT.		OR	TOTAL Abbit.	

If the entry in column 1 is less than the entry in column 2, write "o" in column 3.
If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20', enter "20".

[&]quot; I the "Highest Humber Previously Paid For" IN THIS SPACE is less than 'S', anter "S".

The "Highest Humber Previously Paid For" (Total or Independent) is the highest number found in the appropriate box in column 1.